

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-42 (canceled).

Claim 43 (new): A system for simultaneously printing on two or more media surfaces, comprising:

at least one printing unit disposed on a closed printhead path; and

a print medium feed unit adapted to feed at least one print medium through said closed printhead path, said at least one print medium including two or more print surfaces;

wherein said printing unit is adapted to travel along said closed printhead path to print on at least two print surfaces.

Claim 44 (new): The system according to claim 43, wherein said printing unit is adapted to print identical information on each of said at least two print surfaces.

Claim 45 (new): The system according to claim 43, wherein said printing unit is adapted to print different information on each of said at least two print surfaces.

Claim 46 (new): The system according to claim 43, wherein said print medium feed unit is adapted to feed a single print medium, and wherein said printing unit is adapted to print on two sides of said single print medium.

Claim 47 (new): The system according to claim 43, wherein said printing unit is adapted to travel in a single direction along said closed printhead path.

Claim 48 (new): The system according to claim 43, wherein said closed printhead path is oblong.

Claim 49 (new): The system according to claim 43, further comprising a drive system adapted to carry said printing unit along said closed printhead path.

Claim 50 (new): The system according to claim 49, wherein said drive system includes a drive belt and a pair of opposing pulleys, said printing unit being engaged to said drive belt.

Claim 51 (new): The system according to claim 50, wherein said opposing pulleys include a drive pulley for driving the belt and an idler pulley for stabilizing the belt.

Claim 52 (new): The system according to claim 50, wherein each of said pair of opposing pulleys are adapted to allow said printing unit to pass around said pulley to travel along said closed printhead path.

Claim 53 (new): The system according to claim 43, wherein said printing unit includes means for electrically communicating with a print controller as said printing unit travels along said closed printhead path.

Claim 54 (new): The system according to claim 53, wherein said means for electrically communicating includes conductive brushes extending from said printhead, said brushes being adapted to communicate with a conductive bus positioned around said closed printhead path.